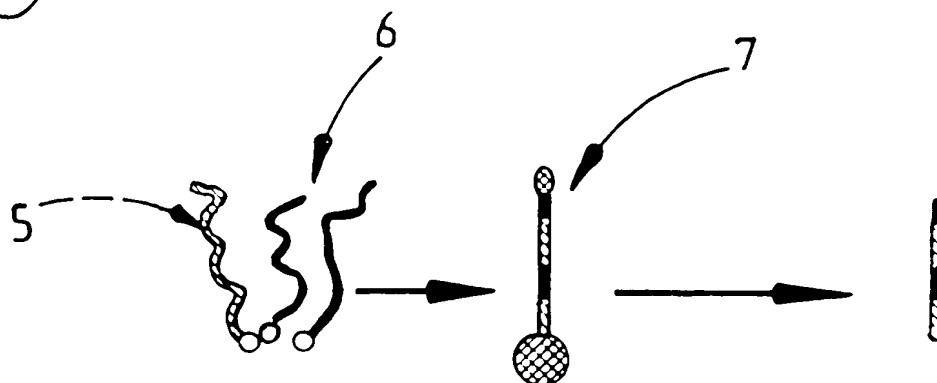
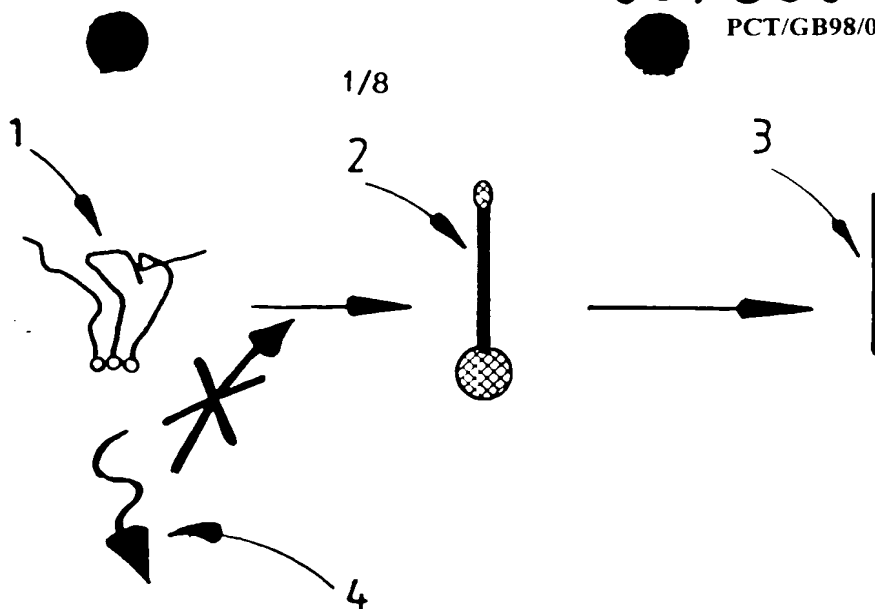


APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		

(A)



(B)

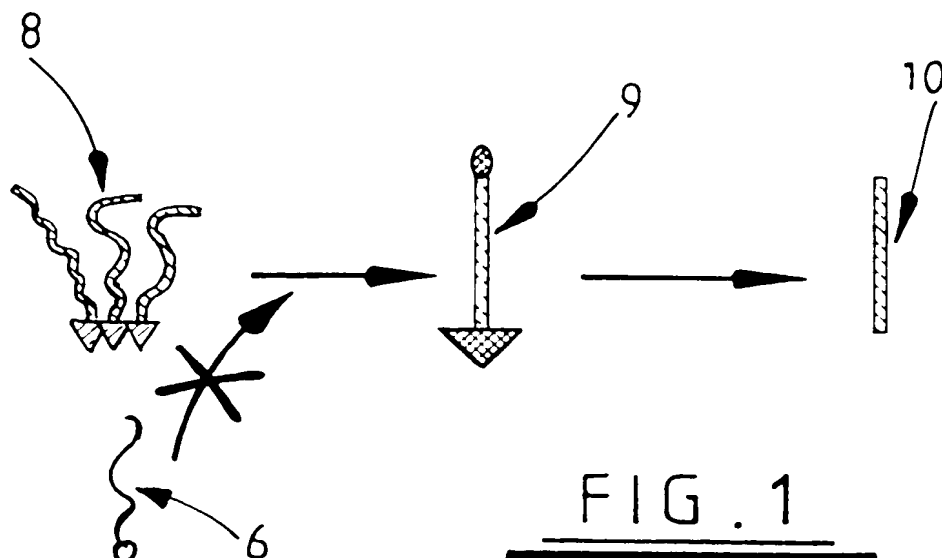


FIG. 1

			A			1		2	
alpha1(I)	YYRADD...A	NVVRDRDLEV	DTTLKSLSQ	IENIRSTEGS	RKNPARTCRD	LPMCHSDWKS			
alpha2(I)	FYRADQPRSA	PSLRPKDYEV	DATLKSLSNQ	IETLLTTEGS	RKNPARTCRD	LRLSHPEWSS			
alpha1(III)	YYGDE...P	MDFKINTDEI	MTSLKSVNGQ	IESLISPDGS	RKNPARNCRD	LKFCHPELKS			
	-	-	0-	--000--	0 00 -	-0-00	000000 000	0-	0-- 0
	-	3	4	P	5				
alpha1(I)	GEYWIDPNQG	CNLDAIKVFC	NMETGETCVY	PTQPSVAQKN	WYISQHPKDK	RHVWFGESMT			
alpha2(I)	GYWIDPNQG	CTMEAIAKYC	DFPTGETCIR	AQPENIPAKN	WYRS...SKDK	KHVWLGETIN			
alpha1(III)	GEYWVDPNQG	CKLDAIKVFC	NMETGETCIS	ANFLNVPRKH	WW...TDCSAEK	KHVWFGESMD			
	0 00-00000	0 --0000-0	- 00000-	- ---00	0- - - -0	-000-000-			
		B	C		G	6			
alpha1(I)	DGFQFEYGGQ	GSDPADVAIQ	LTFRLRMSTE	ASQNITYHCK	NSVAYMDQQT	GNLKKALLLK			
alpha2(I)	AGSQFEYNVE	GVTSKEMATQ	LAFMELLANY	ASQNITYHCK	NSIAYMDEET	GNLKKAVILQ			
alpha1(III)	GGFQFSYGNP	ELPEDVLDVQ	LAFLRLLSR	ASQNITYHCK	NSIAYMDQAS	GNVKKALKLY			
	0 00 0	-	0 0-0-00--	0000000000	00-0000-	- 00-000- 0			
			7						
alpha1(I)	GSNEIEIRAE	GNSPETYSVT	VDGCTSHTGA	WGKTVIEYKT	TKTSRLPIID	VAPLDVGGPD			
alpha2(I)	GSNDVELVAE	GNSRFTYTVL	VDGCSKKTNE	WGKTIIEYKT	NKPSRLPFID	IAPLDYGGAD			
alpha1(III)	GSNDEFEKAE	GNSKFTYTVL	EDGCTNHTGE	WGKTVFEYRT	RKAVRLPIVD	IAPYDGGPD			
	000- 0- 00	000-000-0	000- 0	0-00--00-0	0 000--0	-00 0-0--0			
		8							
alpha1(I)	QEFQFDVGPV	CFI							
alpha2(I)	HEFFVDIGPV	CFK							
alpha1(III)	QEFQVDVGPV	CFI							
	-00 0-000 00								

FIG. 2

FIG. 2

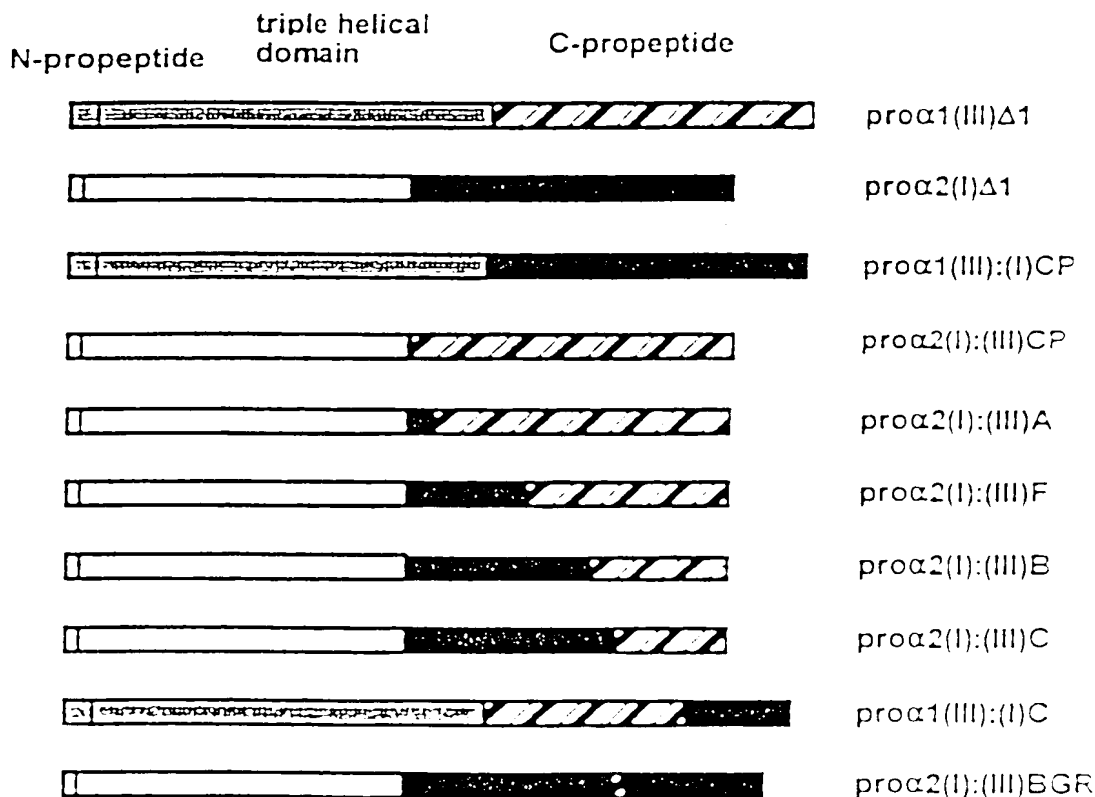
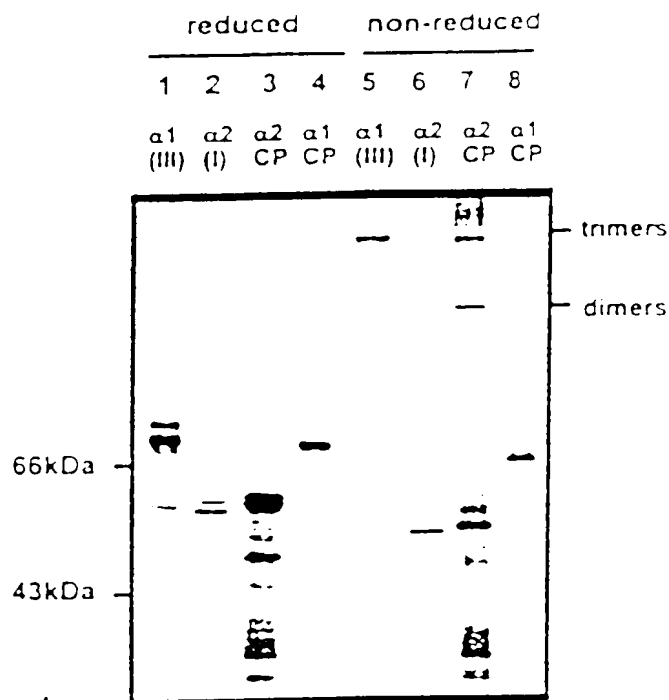
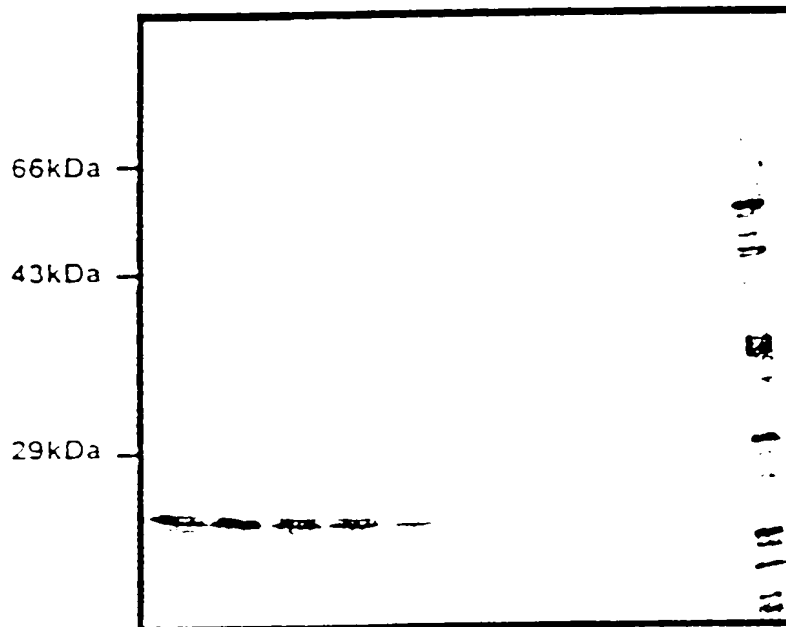


FIG. 3

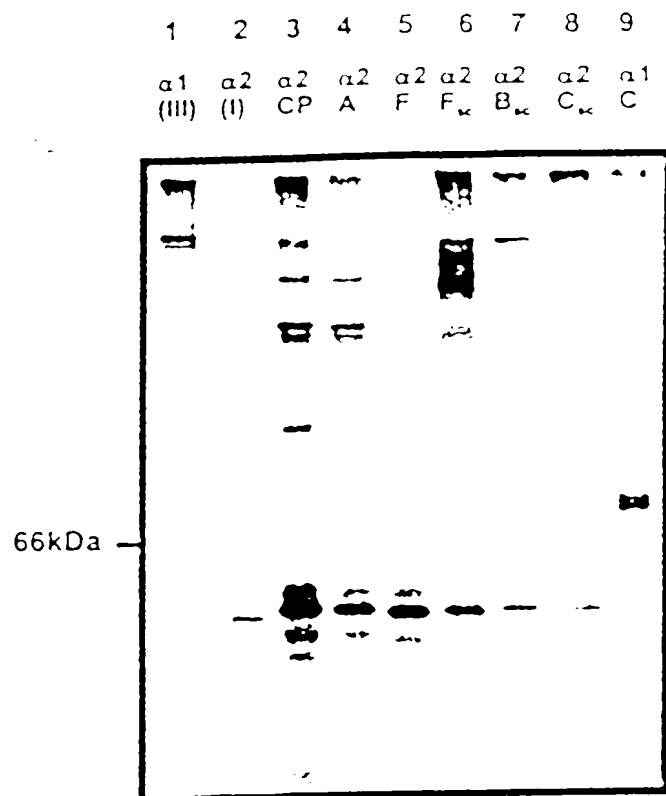
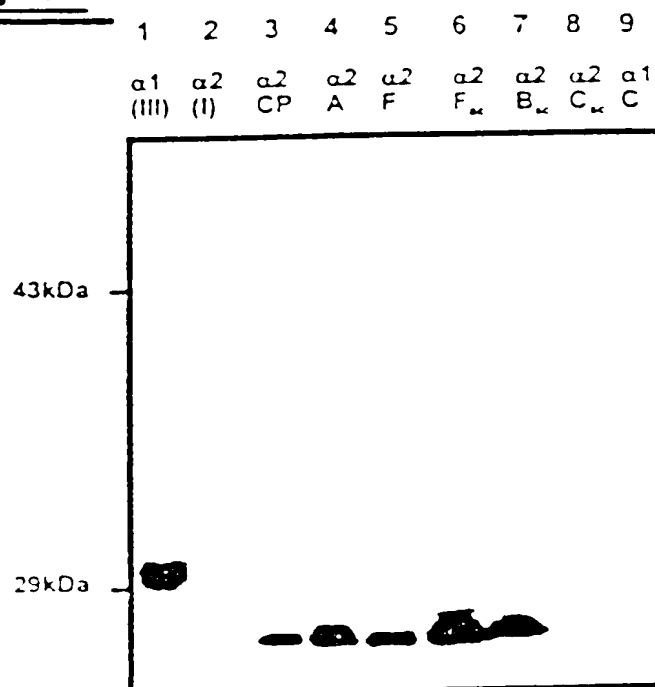
APPROVED	BY	DRAFTSMAN
O.G. FIG.		
CLASS SUBCLASS		

FIG. 4

Lane	1	2	3	4	5	6	7	8	9	10	11
temp. (deg C)	31	32	33	34	35	36	37	38	39	40	unt.

FIG. 5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 6FIG. 7

APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DRAFTSMAN	

reducing			non-reducing		
1	2	3	4	5	6
$\alpha 1$	$\alpha 2$	$\alpha 2$	$\alpha 1$	$\alpha 2$	$\alpha 2$
CP	CP	BGR	CP	CP	BGR

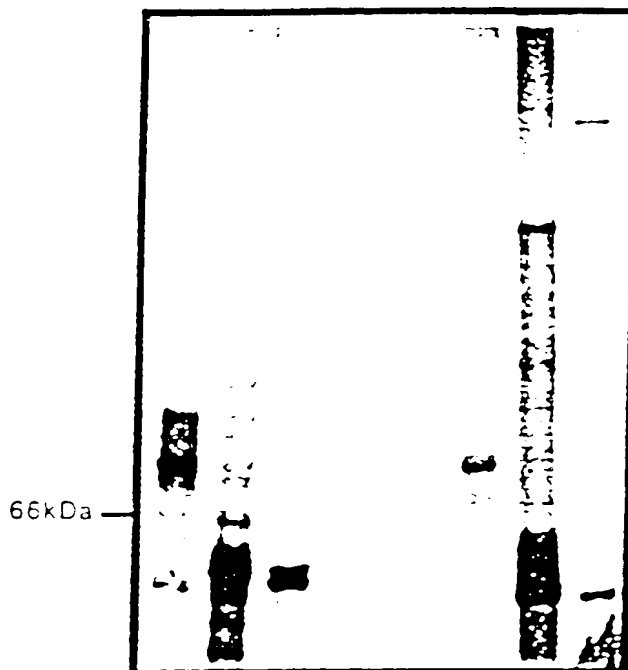


FIG. 8

1	2	3
$\alpha 1$	$\alpha 2$	$\alpha 2$
CP	CP	BGR

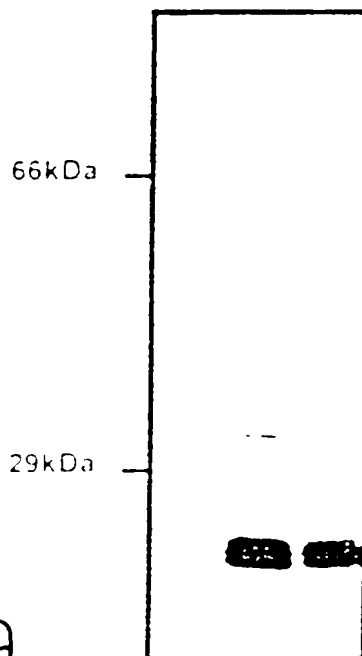
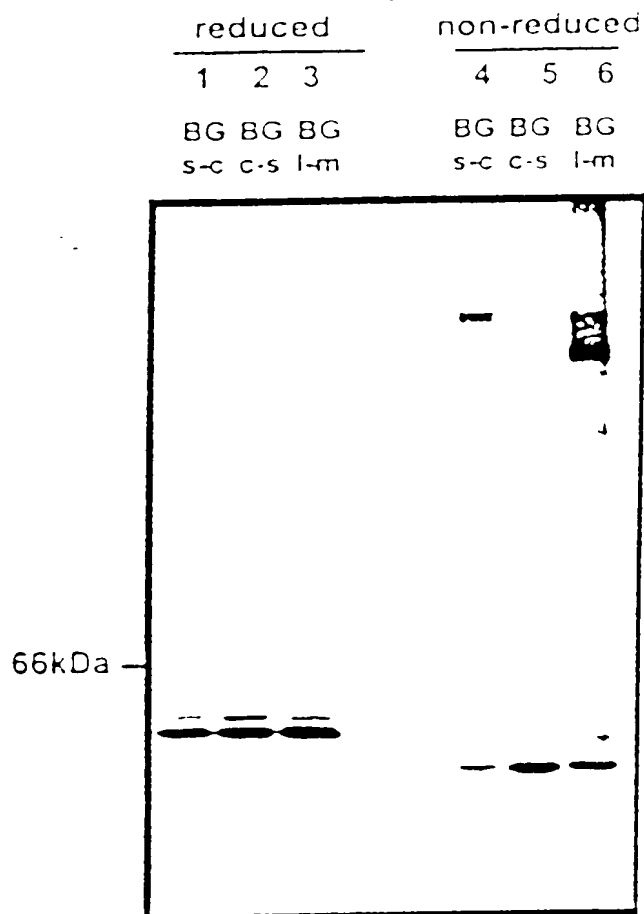
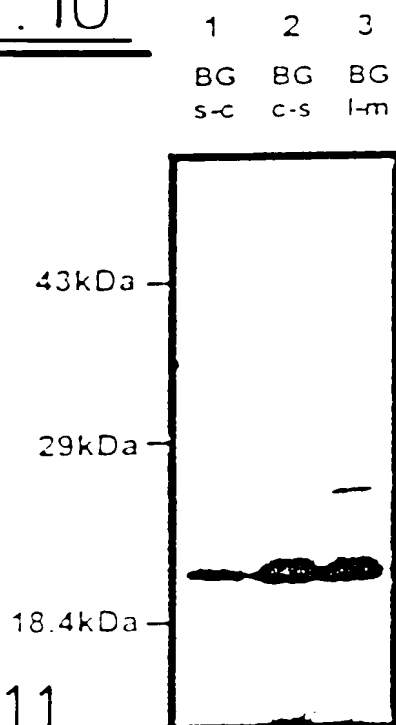


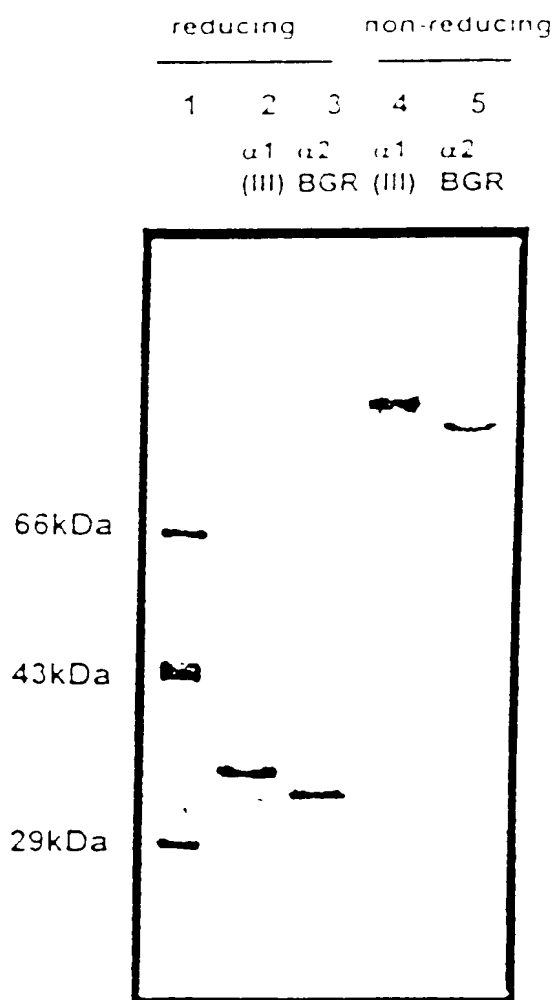
FIG. 9

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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FIG. 10FIG. 11

APPROVED	O.G. FIG.	
BY	CLERK	SUBCLASS
DRAFTSMAN		

FIG. 12

APPROVED	O.G. FIG.	
67	CLASS	SUBCLASS
DRAFTSMAN		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
alpha1(I)	G	G	Q	G	S	D	P	A	D	V	A	I	Q	L	T	F	L	R	L	H	S	T	E
alpha2(I)	N	V	E	G	V	T	S	K	E	M	A	T	Q	L	A	F	H	R	L	L	A	N	Y
alpha1(II)	G	D	D	N	L	A	P	N	T	A	N	V	Q	H	T	F	L	R	L	L	S	T	E
alpha1(III)	G	N	P	E	L	P	E	D	V	L	D	V	Q	L	A	F	L	R	L	L	S	S	R
alpha1(V)	V	D	A	E	G	N	P	V	G	V	.	V	Q	H	T	F	L	R	L	L	S	A	S
alpha2(V)	G	D	H	Q	S	P	N	T	A	I	.	T	Q	H	T	F	L	R	L	L	S	K	E
alpha1(XI)	L	D	V	E	G	N	S	I	N	M	.	V	Q	H	T	F	L	R	L	L	T	A	S
alpha2(XI)	V	D	S	E	G	S	P	V	G	V	.	V	Q	L	T	F	L	R	L	L	S	V	S

FIG.13